Pedro Henrique Palmuti Freitas

.NET Developer

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Professional Profile:

With 4 years of experience as a .NET developer, I specialize in web, desktop, and mobile systems, as well as possess solid knowledge in SQL database management. I stand out for my ability to work independently, using the Kanban methodology to efficiently manage projects. I am motivated by the relentless pursuit of innovative solutions and believe in the power of technology to turn ideas into reality.

Professional Objectives:

I am seeking opportunities as a Back-end Developer, Fullstack Developer, or Software Architect.

Professional Experience:

Software Development Analyst | Foton Informatica S.A. (Jan 2024 - Present)
I am part of a 6-person squad, and we use Azure DevOps' Azure boards for demand tracking, using Scrum as our methodology. Currently working on an Open Finance integration project, developing an API with .NET 6.0 following DDD pattern.
We use tools such as Rational Team Concert (RTC), PowerDesigner, Jenkins, SonarQube, as well as common tools like IIS, Postman, Swagger, VS Code, SSMS. MSSQL (SQL Server) database.

Freelancer | Storm Software (Mar 2022 - Present)
I lead a team of 3 developers. Together we create Desktop, Mobile, and Web solutions, applying UX/UI techniques. We have developed a project in the tax segment for a law firm that generated significant profits. I handled the entire process from requirements gathering, scope elaboration, schedule, and client relationship. We also work on WordPress web projects, including plugin creation and landing pages.
We use tools such as Apache, MySQL, Filezilla, Figma, CPanel, WordPress, Elementor, git, GitHub, Postman, Swagger, and VS Code. We use C#, PHP, and JavaScript languages for project development. MSSQL (SQL Server) and MySQL databases.

Software Development Analyst | Sinck Soluções - Benner Sistemas (Nov 2021 - Dec 2023)
During my tenure, I was responsible for implementing source code control via git/github, which was previously uncontrolled. I also created pipelines to track code quality with automated tests using github actions. I interacted directly with the end customer to understand demand and scope projects. I worked in a full-stack format to develop complete solutions for the company's clients. I had successful projects such as the Benner CRM, a Shipping module, and several other smaller scoped projects.
I used tools such as Visual Studio 2022, IIS, Postman, Swagger, git, GitHub, Tortoise SVN, and Benner's own software. I used C# and JavaScript languages and did the full stack part with MVC or Web Forms. MSSQL (SQL Server) database.

.Net Developer | Digisul Ltda (Jan 2021 - Nov 2021)
I was part of a 3-developer team, where I worked as a back-end developer responsible for developing Web Services in REST and SOAP formats. I worked on a WMS project for a coffee warehouse company and developed and implemented RFID reading through a mobile application built in Java.
I used tools such as Visual Studio 2017, Android Studio, IIS, Postman, Swagger, and Tortoise SVN, and used Java and C# languages as well as the Xamarim framework. Oracle and MySQL databases.

Software Developer | Mysolar Energia Fotovoltaica (Sep 2019 - Jan 2021)
At this company, I developed software that automates several manual tasks for the company owner, such as creating budgets, customer management, inventory control, calculating the size of the photovoltaic kit, and also issuing reports on the return on investment in relation to the energy bill.
I used Visual Studio 2017 with C# language and Windows Forms for solution development. MySQL database.

Computer Technician | Strategy Soluções Tecnológicas LTDA (Apr 2019 - Sep 2019)
In this company, I worked in infrastructure. Among my activities, I was responsible for the installation and configuration of network infrastructure such as patch panels, switches, routers, cameras, and DVRs. I also performed maintenance and formatting of notebooks and desktops. I also developed infrastructure projects such as Media Wiki for documentation and Fog Server for network workstation formatting and SO image created by me. In my short time at the company, I also received an outstanding employee award.

Support Analyst | Mangels Industrial S.A. (Jan 2017 - Apr 2019)
At Mangels, I fell in love with the technology sector and decided to pursue a career in the field. Among my responsibilities, I performed troubleshooting and technical problem resolution for computer and telephony equipment in a timely manner and documented support interactions in call handling. A project I am proud to have implemented at the company was the creation of a comprehensive knowledge base that improved self-service rates for support cases.

Education:

2023 | MBA in Strategic Project Management and Agile Methodologies - Grupo Unis/MG.
The program covers all areas of knowledge from the Project Management Body of Knowledge (PMBok) – Project Management Institute (PMI), as well as agile project management methodologies.

2017 - 2021 | Bachelor's Degree in Computer Science - Grupo Unis/MG.
I was a monitor for the Languages and Programming Techniques discipline. I competed in 2 programming marathons of the ICPC foundation. I participated in a scientific initiation and taught computer classes for the elderly at the college facilities.

2006 - 2013 | Intermediate English / B1 - FISK.
Training completed during adolescence until high school graduation. The B1 level for the English language is due to a lack of practice, but I have great ease in understanding in reading and as a listener.